

01-OCT-02 04:34PM FROM-Sandia National Labs 6401/6413/6415

505 844 2829

T-735 P.002/002 F-429

Application No. 10/082,961

Applicant : Peterson et al.

Application No. : 10/082,961

Filed : 02/25/2002

Title : BI-LEVEL MICROELECTRONIC DEVICE PACKAGE WITH  
AN INTEGRAL WINDOW

Art Unit : 2827

FAX COPY RECEIVED

Examiner : Luan Thai

OCT 1 - 2002

Docket No. : SD-7122

TECHNOLOGY CENTER 2800

Honorable Commissioner for Patents  
Washington DC 20231

## REPLY TO RESTRICTION REQUIREMENT

Sir:

In response to the Restriction Requirement of 09/20/2002, applicants elect the invention of **Group I, Claims 1-41**, drawn to a semiconductor device, classified in class 257, subclass 680, without traverse.

Respectfully submitted,

Robert D. Watson 10/1/02

Robert D. Watson  
Agent for Applicants  
Reg. No. 45,604  
Ph: (505) 845-3139  
Fax: (505) 844-1418  
e-mail: rdwatso@sandia.gov  
Sandia National Laboratories  
P.O. Box 5800 MS-0161  
Albuquerque, NM 87185-0161

### Certificate of Transmission under 37 CFR 1.8(a)

703-872-9318

I hereby certify that this correspondence is being facsimile transmitted to the United States Patent and Trademark Office, Fax No. (703) 308-7722, on the date shown below.

Date: 10/1/02

By: Melinda Hnto

01-OCT-02 04:34PM FROM-Sandia National Labs 6401/6413/6415

505 844 2829

T-735 P.001/002 F-429  
2827

TO: : Examiner Luan Thai  
Fax No. : 703-308-7722  
FROM : Robert D. Watson, Agent for Applicants  
Applicant : Peterson et al.  
Application No. : 10/082,961  
Docket No. : SD-7122

Number of Pages (Including Cover Sheet) 2

FAX COPY RECEIVED

OCT 1 - 2002

TECHNOLOGY CENTER 2800

**LEGAL NOTICE**

*This FAX contains information that is legally privileged, company-confidential or proprietary, and/or otherwise exempt from disclosure under applicable law. If you are not the addressee, you are warned not to use this information for any purpose, not to make any copies or distributions, and to contact the sender immediately for the proper method of destruction or return of this FAX.*